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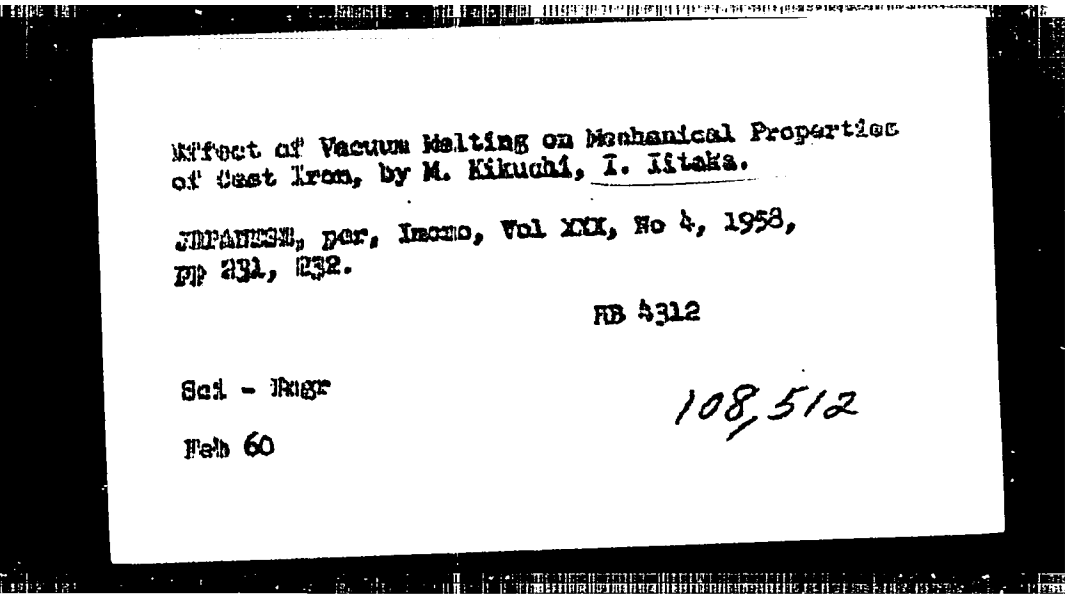

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RB 4312

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Trans. in French of Bunseki Kagaku (Japan) 1958, v.7, no.1, p.8-11.

DESCRIPTORS: *Boric acids, Mannitols, Titration, *Electrolytic titration.

(Chemistry--Analytical, TT, v. 11, no. 6)

TT-62-28305

I. Ilinuma, H.
II. Yoshimori, T.
III. Takeuchi, H.
IV. CNRS-VIII bis 503
V. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

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Treating Telluric-Current Graphs by the Method of True Ellipses, by G. A. Tyachev, 12 pp.
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Catalytic Cracking of Pure Hydro-Carbons by Silica-Alumina, Silica-Magnesia and Alumina-Boria Catalysts, by K. Ikebe, et al.

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Catalytic Cracking of Pure Hydro-Carbons by Silica-Alumina, Silica-Magnesia and Alumina-Boria Catalysts, by K. Ikebe, et al.

JAPANESE, per, Journal of Fuel Society of Japan, Vol XXXVII, No 375, 1958, pp 431-435.

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Report of Tuna Investigations by the Wakayama Prefecture Research Vessel, Kiyo Maru, in the Timor, Arafura, and Banda Seas, by Kenzo Ikeba, 14 pp.

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Report of a Skipjack Bait Investigation in Saipan Waters, by Kenzo Ikebe, T. Matsumoto, 15 pp.

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Full translation.

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Full translation.

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Jul 1955

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S.L.A.

Scientific - Biology

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SLA 60-10978

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Syntheses of Pyrimidine Derivatives. X. Studies on the Syntheses of 2-Methyl-4-Amino-5-Alkoxymethylpyrimidine and 2-Methyl-4-Amino-5-Acetamidomethylpyrimidine, by Akira Takamizawa, Kenji Ikawa, Kazuo Tori, 7 pp.

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SLA 60-10969

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SLA 60-10980

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ATS-69M43

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CSIRO 3792

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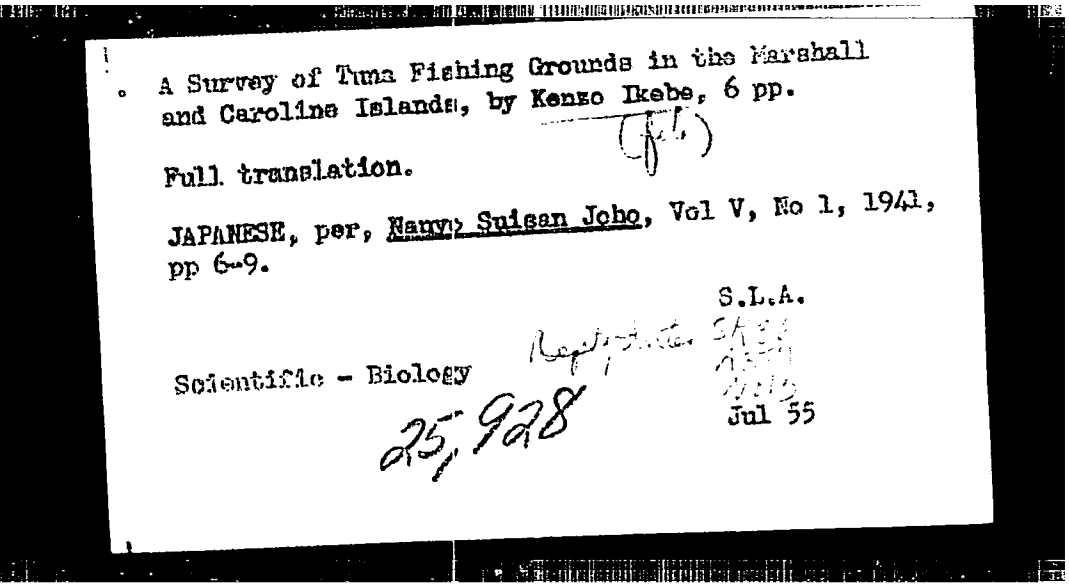

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Full translation.

JAPANESE, per, Nanyo Suisan Jobo, Vol III, No 10, Dec 1939.

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Contribution to the Study of Tuna Spawning Grounds,
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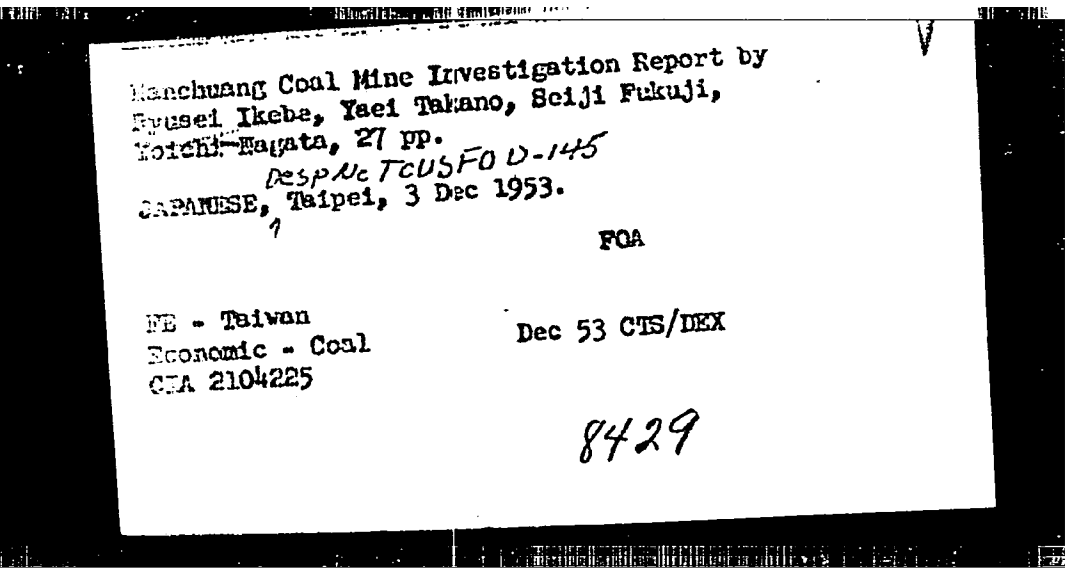

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Ryusei Ikebe, Yaei Takano, Seiji Fukuji,
Koichi Hagata, 27 pp.
Desp No TCUSFOD-145
JAPANESE, Taipei, 3 Dec 1953.

FOA

FE - Taiwan
Economic - Coal
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Dec 53 CIS/DEX

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METHOD OF CONTINUOUSLY MAKING ALUMINUM.
July 63, 9p. 4 refs.
Order from SA $16.00 SA Code-P-178

Trans. of published Japanese patent 3353/1962, cl. 10-D-121 (16-B-121) (14-C-1) appl. no. 43160/1960 filed 10 Oct 60, pub. 2 June 62, by Sumitomo Chemical Industry Co., Ltd.

DESCRIPTORS: *Aluminum, Production, *Metal-organic compounds, Aluminum compounds, Alkyl radicals, Butyl radicals, Hydrides, Pyrolysis.

(Metallurgy--Light Metals, TT, v. 10, no. 9)

63-22280

I. Ikeda, H.
II. Yurimoto, J.
III. Ryu, Y.
IV. Patent (Japan) pub. 37-3353
V. SA Code-P-178
VI. Seizaburo Aoki (Japan)

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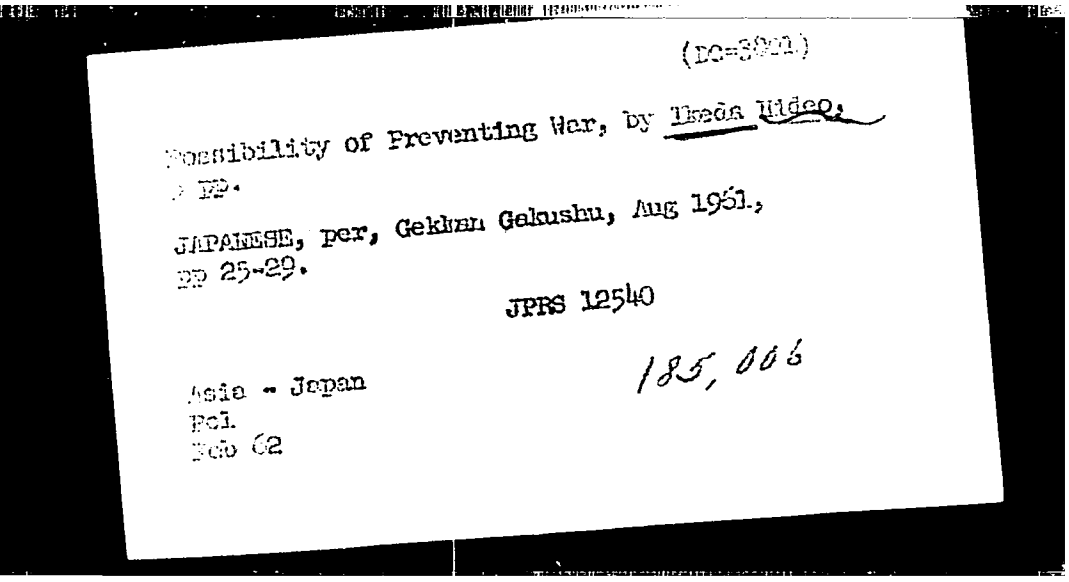

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MIH 6-25

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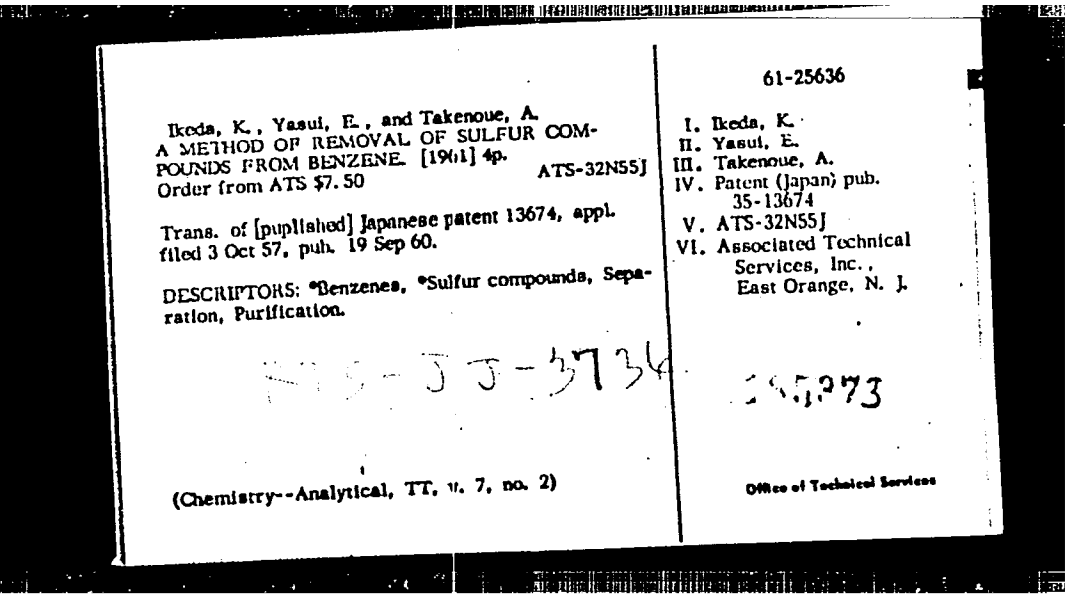

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A METHOD OF REMOVAL OF SULFUR COMPOUNDS FROM BENZENE. [1961] 4p.
Order from ATS $7.50 ATS-32N55J

Trans. of [published] Japanese patent 13674, appl. filed 3 Oct 57, pub. 19 Sep 60.

DESCRIPTORS: *Benzenes, *Sulfur compounds, Separation, Purification.

(Chemistry--Analytical, TT, v. 7, no. 2)

61-25636

I. Ikeda, K.
II. Yasui, E.
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IV. Patent (Japan) pub. 35-13674
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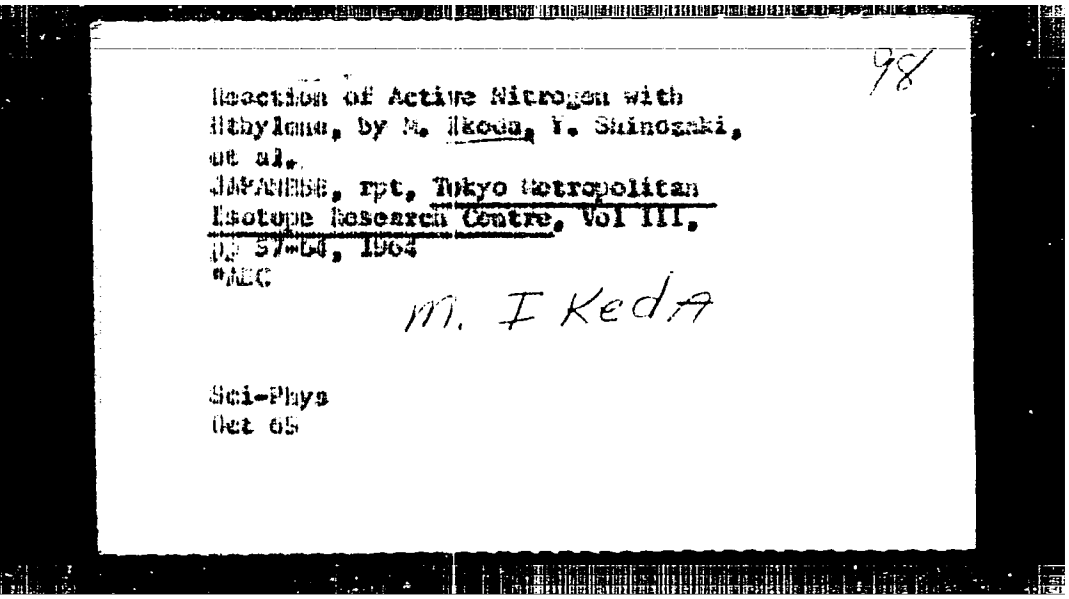

98

Reaction of Active Nitrogen with
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JAPAN/BE, rpt, Tokyo Metropolitan
Isotope Research Centre, Vol III,
pp 57-64, 1964
*AEC

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Sci-Phys
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Reaction of Active Nitrogen with Ethylene,
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NLL Ref: 6828.4F 1966 (11643)

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TTA3/TIB T 4067

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CMS/DMM

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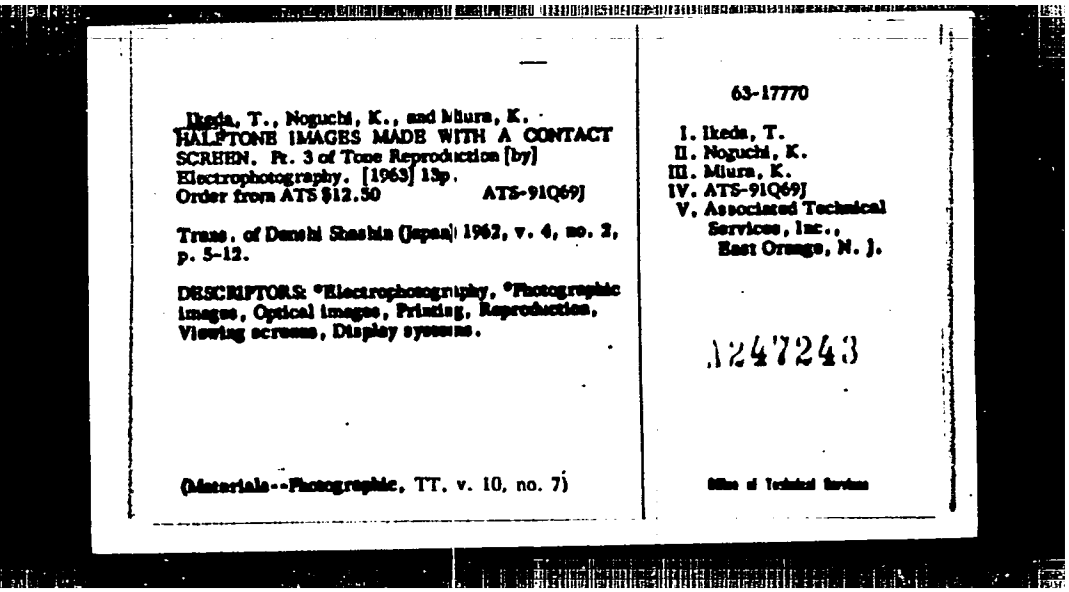

Ikeda, T., Noguchi, K., and Miura, K.
HALFTONE IMAGES MADE WITH A CONTACT SCREEN. Pt. 3 of Tone Reproduction [by] Electrophotography. [1963] 13p.
Order from ATS $12.50 ATS-91Q69J

Trans. of Denshi Shashin (Japan) 1962, v. 4, no. 2, p. 5-12.

DESCRIPTORS: *Electrophotography, *Photographic images, Optical images, Printing, Reproduction, Viewing screens, Display systems.

(Materials--Photographic, TT. v. 10, no. 7)

63-17770

I. Ikeda, T.
II. Noguchi, K.
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V. Associated Technical Services, Inc., East Orange, N. J.

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Ikeda, T. and Negishi, K.
SUPERSONISCHE RADIATIE DOOR KERAMISCH $BaTiO_3$ (Supersonic Radiation by Barium Titanate Ceramics) 10p. 5 refs. MTWL: 871. (text in Dutch). Order from OTS or ETC $1.55 61-17635

DESCRIPTORS: *Titanates, Barium compounds, Ceramic materials, *Supersonics, *Heat production.

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Layout and Operation of the Second
Basic Oxygen LD Plant at Tobata (Japan),
by T. Ikeda, et al.
JAPANESE, per, Tetsu to Hagane, Vol 48,
No 11, 1962, pp 1353-1354.
TB 5770

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FL-Japan
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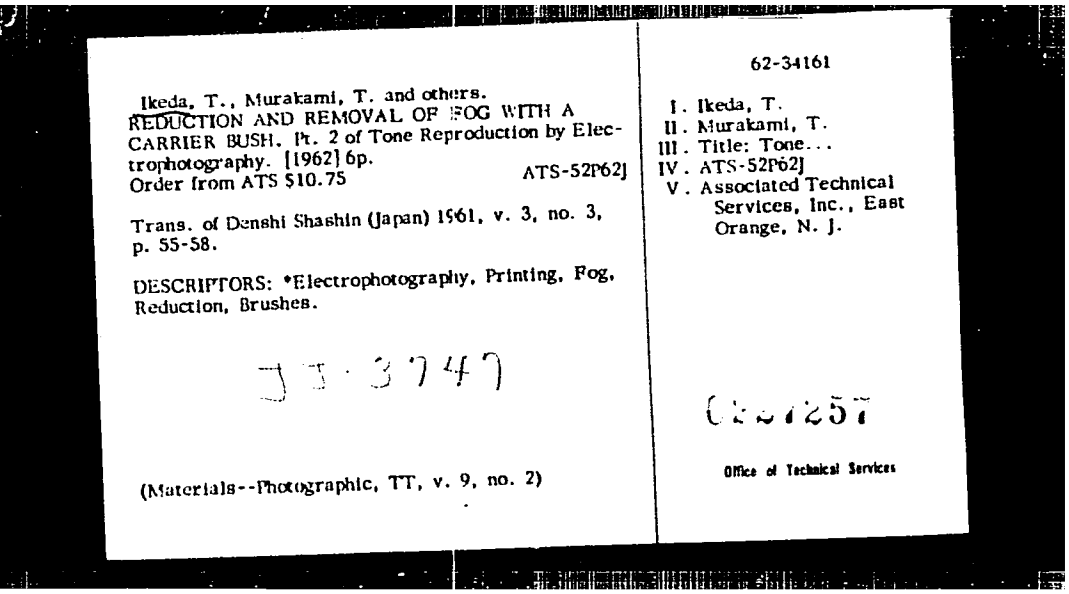

Ikeda, T., Murakami, T. and others.
REDUCTION AND REMOVAL OF FOG WITH A CARRIER BUSH. Pt. 2 of Tone Reproduction by Electrophotography. [1962] 6p.
Order from ATS $10.75 ATS-52P62J

Trans. of Denshi Shashin (Japan) 1961, v. 3, no. 3, p. 55-58.

DESCRIPTORS: *Electrophotography, Printing, Fog, Reduction, Brushes.

JJ-3747

(Materials--Photographic, TT, v. 9, no. 2)

62-34161

I. Ikeda, T.
II. Murakami, T.
III. Title: Tone...
IV. ATS-52P62J
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[illegible]257

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Ikeda, T., Murakami, T. and others.
FORMATION OF HALFTONE IMAGES BY CONTACT PRINTING OF HALFTONE POSITIVES. Pt. 1 of Tone Reproduction by Electrophotography. [1962] 10p.
Order from ATS $13.50 ATS-51P62J

Trans. of Denshi Shashin (Japan) 1961, v. 3, no. 3, p. 49-54.

DESCRIPTORS: *Electrophotography, *Printing, Optical images.

(Materials--Photographic, TT, v. 9, no. 2)

62-34267

I. Ikeda, T.
II. Murakami, T.
III. Title: Tone...
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Study of Lycoris Alkaloids, Report No 19[1]
Structure of Tazettine, Part II, by Heisaburo Kondo,
Taketo Ikeda, and Noriyuki Okuda, 19 pp.

JAPANESE, Otsuu Kenkyujo Hempo, Vol I, 1950,
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NIH

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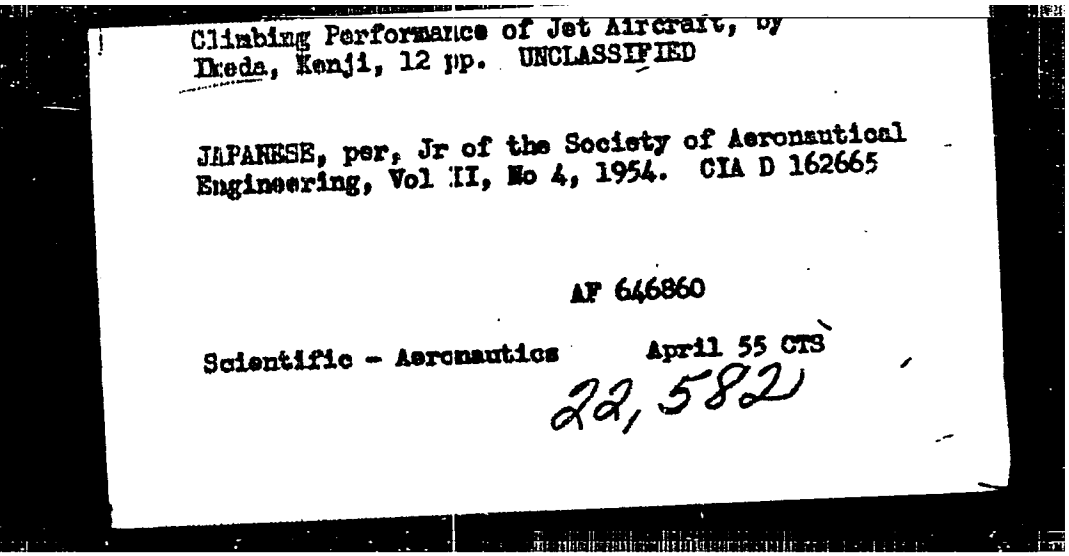

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From the descriptions of the outburst and the measurements carried out it is concluded that the outburst occurred in a coronal condensation above the sunspot group -14°, 76° with an area of 1790 millionths of the solar hemisphere. The outburst maximum was within 10^h04^m-10^h06^m, which coincides with the period for the maximum of the chromospheric flare. The angular dimension of the radiating region can be taken equal to 2'.5 in the E-W direction. The aerial temperature in the first eastern diffraction lobe was 30,000°K. Hence, at 10^h07^m the aerial temperature of the outburst was about 3×10^{10} °K, and the brightness (Astronomy--Astrophysics, TT, v. 5, no. 5) (over)

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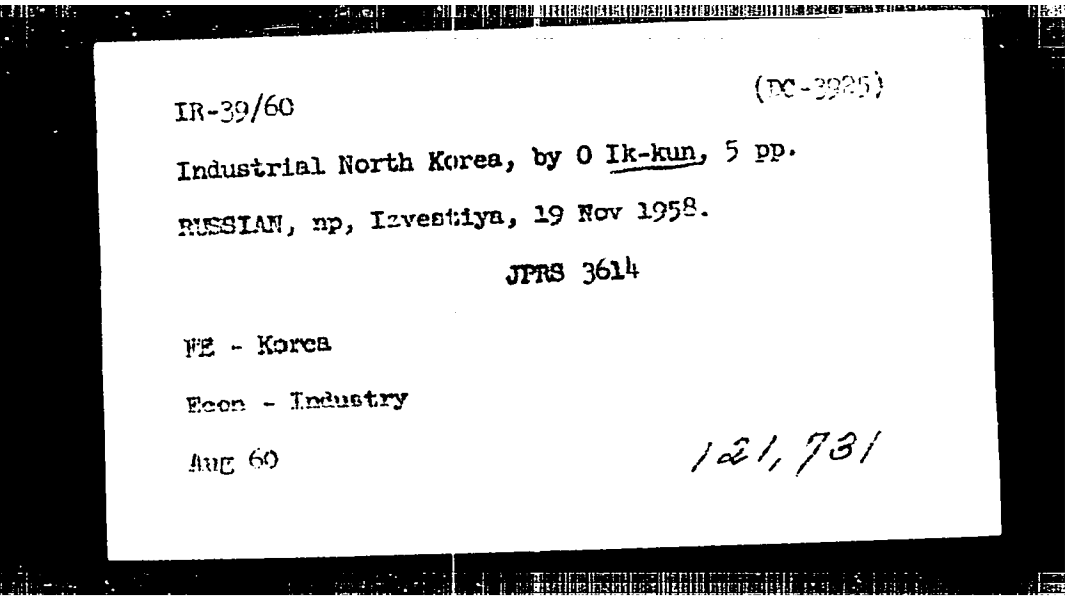

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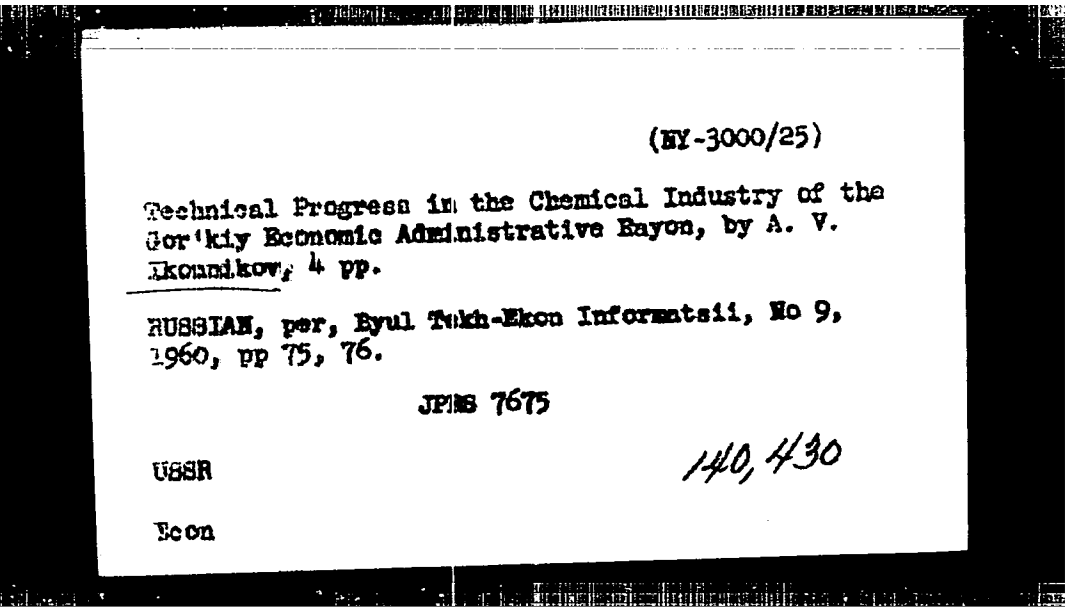

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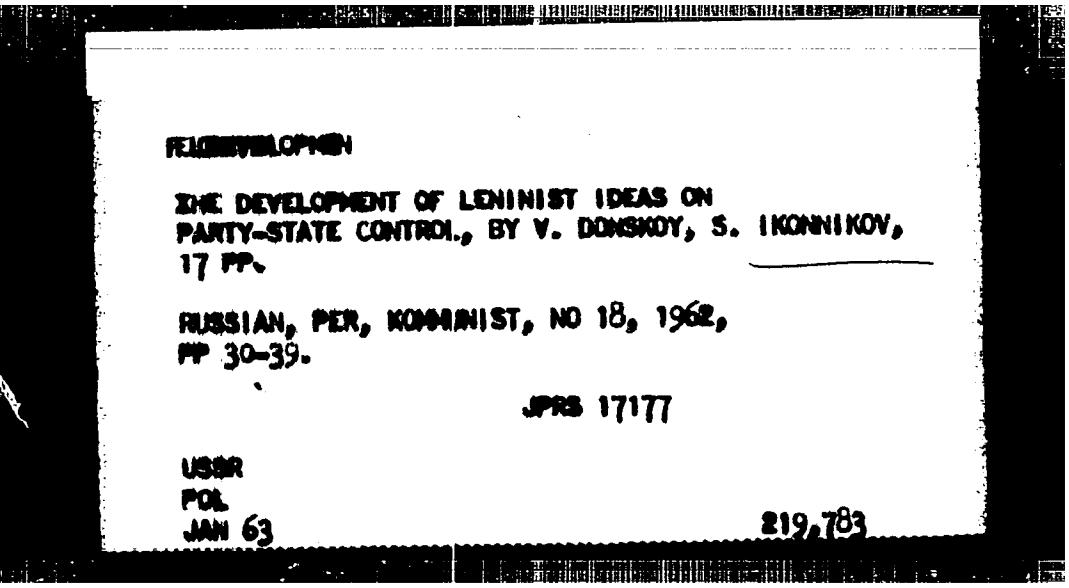

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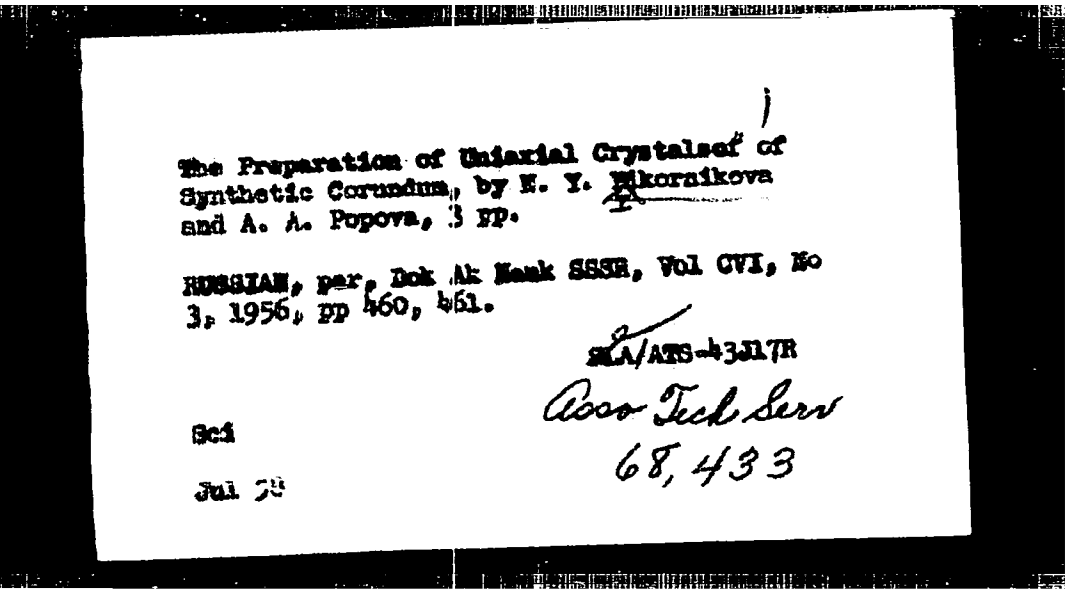

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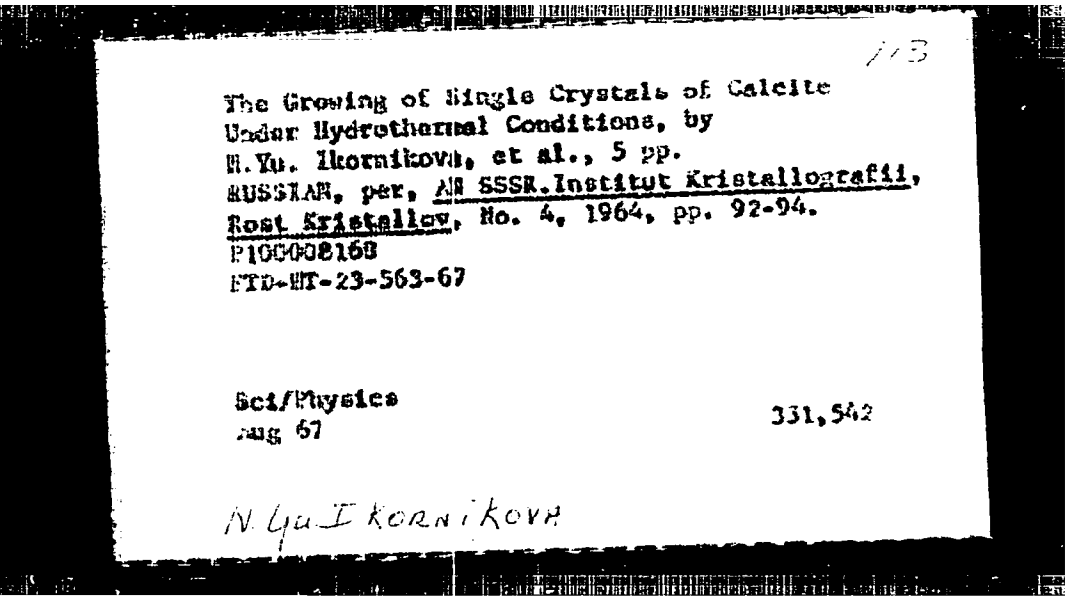

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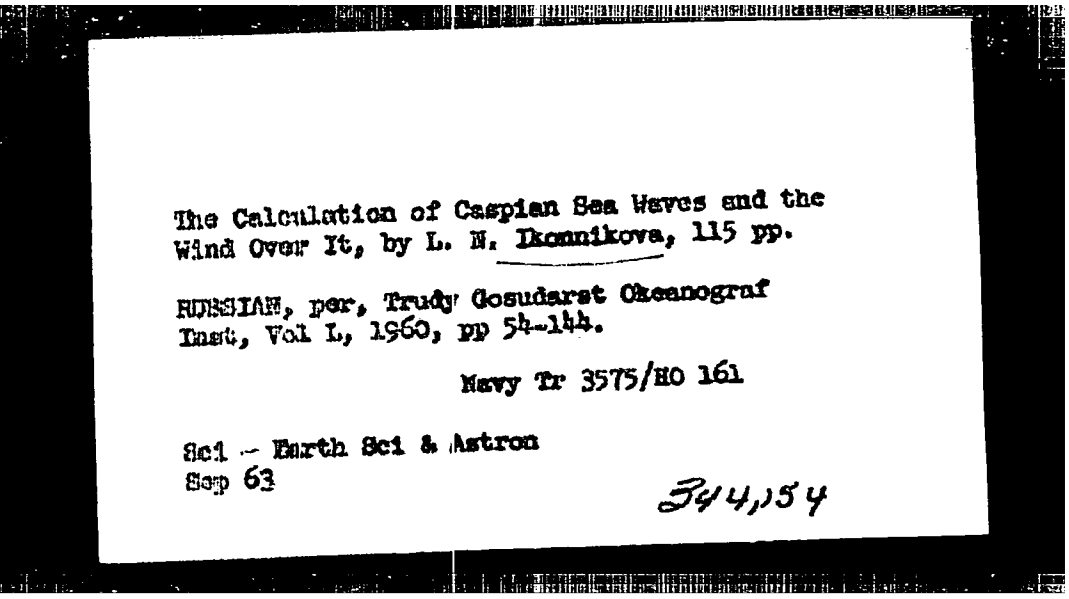

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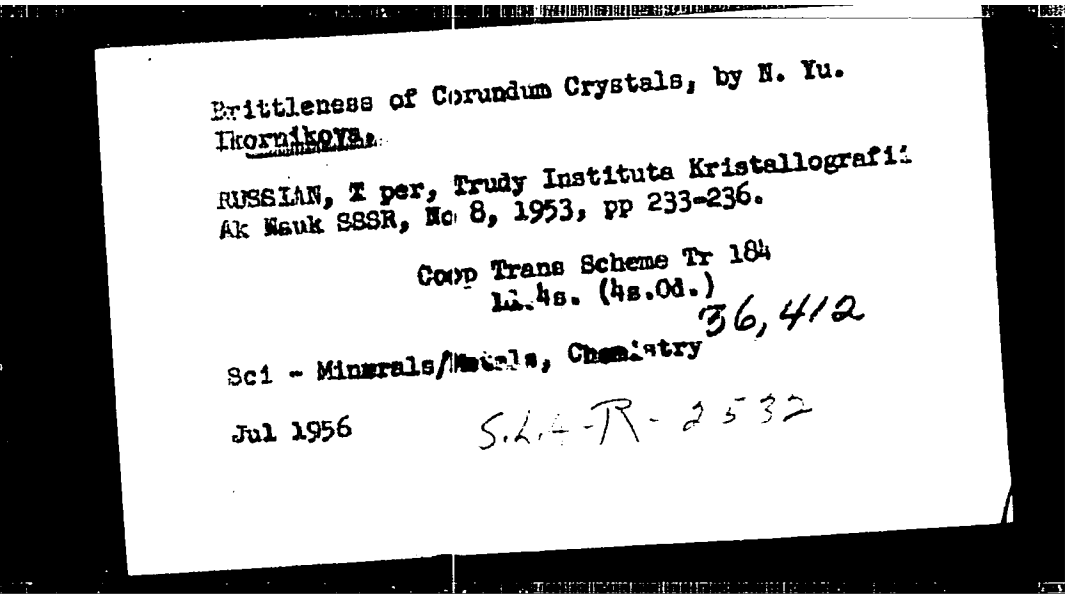

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